

## Refine Search

### Search Results -

Terms	Documents
L26 and (rubber-like)	8

Database:

US Pre-Grant Publication Full-Text Database  
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L27

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L27</u>	L26 and (rubber-like)	8	<u>L27</u>
<u>L26</u>	L25 and (low mooney near viscosity)	186	<u>L26</u>
<u>L25</u>	L7 and (impact near modifier)	192	<u>L25</u>
<u>L24</u>	L23 and (ethylene near octene)	5	<u>L24</u>
<u>L23</u>	L22 and (525/\$.ccls.)	45	<u>L23</u>
<u>L22</u>	L20 and (mooney near viscosity)	78	<u>L22</u>
<u>L21</u>	L20 and (impact near modifier)	3	<u>L21</u>
<u>L20</u>	L19 and EPDM	78	<u>L20</u>
<u>L19</u>	L12 and ((vinyl near resin) or polypropylene or polyethylene or (styrene near butadiene) or polyvinylchloride)	126	<u>L19</u>
<u>L18</u>	L12 and (different near mooney near viscosity)	0	<u>L18</u>
<u>L17</u>	L16 and L15	2	<u>L17</u>
<u>L16</u>	L14 and (impact near modifier)	9	<u>L16</u>

<u>L15</u>	L14 and 525/\$.ccls.	58	<u>L15</u>
<u>L14</u>	L13 and ((vinyl near resin) or polypropylene or polyethylene or (styrene near butadiene))	119	<u>L14</u>
<u>L13</u>	L12 and 15	125	<u>L13</u>
<u>L12</u>	L11 and (mooney near viscosity)	142	<u>L12</u>
<u>L11</u>	L10 and (olefinic near rubber)	677	<u>L11</u>
<u>L10</u>	(rubber near like) or (olefinic near rubber)	62770	<u>L10</u>
<u>L9</u>	L8 and L2	8	<u>L9</u>
<u>L8</u>	L7 and (mooney near viscosity)	280	<u>L8</u>
<u>L7</u>	L6 and EPDM	1575	<u>L7</u>
<u>L6</u>	ethylene near octene	4132	<u>L6</u>
<u>L5</u>	ethylene near higher-olefin near copolymer	0	<u>L5</u>
<u>L4</u>	ethylene near octene near conjugated near diene	0	<u>L4</u>
<u>L3</u>	ethylene near (1-octene) near diene near copolymer	0	<u>L3</u>
<u>L2</u>	L1 and (high near mooney near viscosity)	165	<u>L2</u>
<u>L1</u>	((ethylene and alph-olefin) near copolymer) or (ethylene near alpha-olefin near copolymer) or (ethylene near propylene near copolymer)	45385	<u>L1</u>

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**Search Results - Record(s) 1 through 8 of 8 returned.**☐ 1. Document ID: US 20060166762 A1

L27: Entry 1 of 8

File: PGPB

Jul 27, 2006

PGPUB-DOCUMENT-NUMBER: 20060166762

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060166762 A1

TITLE: Polyalkenamer compositions and golf balls prepared therefrom

PUBLICATION-DATE: July 27, 2006

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Kim; Hyun J.	Carlsbad	CA	US
Jeon; Hong G.	Carlsbad	CA	US

US-CL-CURRENT: [473/374](#); [525/178](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 20050054781 A1

L27: Entry 2 of 8

File: PGPB

Mar 10, 2005

PGPUB-DOCUMENT-NUMBER: 20050054781

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050054781 A1

TITLE: High impact polymer compositions

PUBLICATION-DATE: March 10, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Dharmarajan, Narayanaswami Raja	Houston	TX	US
Williams, Michael Glenn	Humble	TX	US
Datta, Sudhin	Houston	TX	US
Meka, Prasadaraao	Seabrook	TX	US
Srinivas, Srivatsan	Pearland	TX	US

US-CL-CURRENT: [525/240](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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☐ 3. Document ID: US 20040220341 A1

L27: Entry 3 of 8

File: PGPB

Nov 4, 2004

PGPUB-DOCUMENT-NUMBER: 20040220341

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040220341 A1

TITLE: Hetero phase polymer compositions

PUBLICATION-DATE: November 4, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Datta, Sudhin	Houston	TX	US
Dharmarajan, Narayanaswami Raja	Houston	TX	US
Meka, Prasadaraao	Seabrook	TX	US

US-CL-CURRENT: 525/191; 525/240

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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☐ 4. Document ID: US 20040132913 A1

L27: Entry 4 of 8

File: PGPB

Jul 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040132913

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040132913 A1

TITLE: Hetero phase polymer compositions

PUBLICATION-DATE: July 8, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Datta, Sudhin	Houston	TX	US
Dharmarajan, Narayanaswami	Houston	TX	US
Meka, Prasadaraao	Seabrook	TX	US

US-CL-CURRENT: 525/326.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw De
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☐ 5. Document ID: US 20040059073 A1

L27: Entry 5 of 8

File: PGPB

Mar 25, 2004

PGPUB-DOCUMENT-NUMBER: 20040059073

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040059073 A1

TITLE: Transition metal compounds having a donor-acceptor interaction and a specific substitution pattern

PUBLICATION-DATE: March 25, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Starzewski, Karl-Heinz Aleksander Ostoja	Rosrath		DE
Steinhauser, Norbert	Monheim		DE

US-CL-CURRENT: 526/170

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 6. Document ID: US 7169865 B2

L27: Entry 6 of 8

File: USPT

Jan 30, 2007

US-PAT-NO: 7169865

DOCUMENT-IDENTIFIER: US 7169865 B2

TITLE: Transition metal compounds having a donor-acceptor interaction and a specific substitution pattern

DATE-ISSUED: January 30, 2007

## PRIOR-PUBLICATION:

DOC-ID	DATE
US 20040059073 A1	March 25, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ostoja Starzewski; Karl-Heinz Aleksander	Rosrath			DE
Steinhauser; Norbert	Monheim			DE

US-CL-CURRENT: 526/160; 502/155, 526/131, 526/161, 526/165, 526/348, 526/943

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 7. Document ID: US 7105603 B2

L27: Entry 7 of 8

File: USPT

Sep 12, 2006

US-PAT-NO: 7105603

DOCUMENT-IDENTIFIER: US 7105603 B2

TITLE: High impact polymer compositions

DATE-ISSUED: September 12, 2006

## PRIOR-PUBLICATION:

DOC-ID

US 20050054781 A1

DATE

March 10, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dharmarajan; Narayanaswami Raja	Houston	TX		US
Williams; Michael Glenn	Humble	TX		US
Datta; Sudhin	Houston	TX		US
Meka; Prasadaraao	Seabrook	TX		US
Srinivas; Srivatsan	Pearland	TX		US

US-CL-CURRENT: 525/191; 525/240

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMC	Draw De
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☐ 8. Document ID: US 7064160 B2

L27: Entry 8 of 8

File: USPT

Jun 20, 2006

US-PAT-NO: 7064160

DOCUMENT-IDENTIFIER: US 7064160 B2

TITLE: Moldability modifier for polypropylene resin and polypropylene resin composition containing the same

DATE-ISSUED: June 20, 2006

## PRIOR-PUBLICATION:

DOC-ID

US 20040014871 A1

DATE

January 22, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Zanka; Yukihiro	Mie			JP
Murayama; Mitsuhiro	Mie			JP
Yamamoto; Yoshiharu	Mie			JP

US-CL-CURRENT: 524/505; 524/451, 525/191, 525/240, 525/88

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMC	Draw De
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L26 and (rubber-like)	8

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<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L31</u>	JP-11302338-\$.did.	2	<u>L31</u>
<u>L30</u>	JP-110302338-\$.did.	0	<u>L30</u>
<u>L29</u>	L28 and (mooney near viscosity)	0	<u>L29</u>
<u>L28</u>	6686415.pn.	2	<u>L28</u>
<u>L27</u>	L26 and (rubber-like)	8	<u>L27</u>
<u>L26</u>	L25 and (low mooney near viscosity)	186	<u>L26</u>
<u>L25</u>	L7 and (impact near modifier)	192	<u>L25</u>
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<u>L23</u>	L22 and (525/\$.ccls.)	45	<u>L23</u>
<u>L22</u>	L20 and (mooney near viscosity)	78	<u>L22</u>
<u>L21</u>	L20 and (impact near modifier)	3	<u>L21</u>
<u>L20</u>	L19 and EPDM	78	<u>L20</u>
	L12 and ((vinyl near resin) or polypropylene or polyethylene or (styrene near		



<u>L19</u>	butadiene) or polyvinylchloride)	126	<u>L19</u>
<u>L18</u>	L12 and (different near mooney near viscosity)	0	<u>L18</u>
<u>L17</u>	L16 and L15	2	<u>L17</u>
<u>L16</u>	L14 and (impact near modifier)	9	<u>L16</u>
<u>L15</u>	L14 and 525/\$.ccls.	58	<u>L15</u>
<u>L14</u>	L13 and ((vinyl near resin) or polypropylene or polyethylene or (styrene near butadiene))	119	<u>L14</u>
<u>L13</u>	L12 and 15	125	<u>L13</u>
<u>L12</u>	L11 and (mooney near viscosity)	142	<u>L12</u>
<u>L11</u>	L10 and (olefinic near rubber)	677	<u>L11</u>
<u>L10</u>	(rubber near like) or (olefinic near rubber)	62770	<u>L10</u>
<u>L9</u>	L8 and L2	8	<u>L9</u>
<u>L8</u>	L7 and (mooney near viscosity)	280	<u>L8</u>
<u>L7</u>	L6 and EPDM	1575	<u>L7</u>
<u>L6</u>	ethylene near octene	4132	<u>L6</u>
<u>L5</u>	ethylene near higher-olefin near copolymer	0	<u>L5</u>
<u>L4</u>	ethylene near octene near conjugated near diene	0	<u>L4</u>
<u>L3</u>	ethylene near (1-octene) near diene near copolymer	0	<u>L3</u>
<u>L2</u>	L1 and (high near mooney near viscosity)	165	<u>L2</u>
<u>L1</u>	((ethylene and alph-olefin) near copolymer) or (ethylene near alpha-olefin near copolymer) or (ethylene near propylene near copolymer)	45385	<u>L1</u>

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = ISODA

First Name = SHINJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10170197</a>	<a href="#">6610787</a>	150	06/13/2002	THERMOPLASTIC RESIN COMPOSITION	ISODA, SHINJI
<a href="#">10529578</a>	Not Issued	30	03/30/2005	Rubber-reinforced vinyl resin, process for producing rubber-reinforced vinyl resin, and rubber-reinforced vinyl resin composition	ISODA, SHINJI
<a href="#">10538087</a>	Not Issued	41	11/21/2005	Components for film forming device and method of washing the component	ISODA, SHINJI
<a href="#">10538856</a>	Not Issued	20	11/08/2005	Film-forming apparatus component and method for cleaning same	ISODA, SHINJI
<a href="#">10549034</a>	Not Issued	30	05/17/2006	A1 composite material being crumbled with water, a1 film and a1 power comprising the material and methods for preparation thereof, constitutional member for film-forming chamber method for recovering film-forming material	ISODA, SHINJI

Inventor Search Completed: No Records to Display.

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = MURAKI

First Name = HIRONARI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10170197</a>	<a href="#">6610787</a>	150	06/13/2002	THERMOPLASTIC RESIN COMPOSITION	MURAKI, HIRONARI
<a href="#">10529578</a>	Not Issued	30	03/30/2005	Rubber-reinforced vinyl resin, process for producing rubber-reinforced vinyl resin, and rubber-reinforced vinyl resin composition	MURAKI, HIRONARI

**Inventor Search Completed: No Records to Display.**

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<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="Muraki"/>	<input type="text" value="hironari"/>	<input type="button" value="Search"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = NAGAHARA

First Name = TADASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10022828</a>	Not Issued	161	12/20/2001	Thermoplastic resin composition and its molded articles	NAGAHARA, TADASHI
<a href="#">10436366</a>	6949607	150	05/13/2003	THERMOPLASTIC RESIN COMPOSITION AND ITS MOLDED ARTICLES	NAGAHARA, TADASHI
<a href="#">10529578</a>	Not Issued	30	03/30/2005	Rubber-reinforced vinyl resin, process for producing rubber-reinforced vinyl resin, and rubber-reinforced vinyl resin composition	NAGAHARA, TADASHI
<a href="#">10534984</a>	Not Issued	30	01/19/2006	Thermoplastic resin composition, thermoplastic resin composition for exterior automotive molding, exterior automotive molding, and process for producing exterior automotive molding	NAGAHARA, TADASHI

**Inventor Search Completed: No Records to Display.**

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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = TOMONO

First Name = HIROMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06575298</a>	4567233	150	01/30/1984	HEAT AND IMPACT RESISTANT RESIN COMPOSITION	TOMONO, HIROMI
<a href="#">06863168</a>	Not Issued	161	05/14/1986	THERMOPLASTIC RESIN COMPOSITION HAVING HEAT AND IMPACT RESISTANT PROPERTIES	TOMONO, HIROMI
<a href="#">07199850</a>	4981906	150	05/27/1988	HEAT AND IMPACT RESISTANT THERMOPLASTIC RESIN COMPOSITION	TOMONO, HIROMI
<a href="#">07542422</a>	5096948	150	06/22/1990	RESISTANT RESIN COMPOSITIONS	TOMONO, HIROMI
<a href="#">10529578</a>	Not Issued	30	03/30/2005	Rubber-reinforced vinyl resin, process for producing rubber- reinforced vinyl resin, and rubber- reinforced vinyl resin composition	TOMONO, HIROMI

Inventor Search Completed: No Records to Display.

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